To ensure projects covered by a nationwide permit will result in minimal adverse impacts to the aquatic environment, we propose the following Regional Conditions for projects proposed within the State of Illinois:

Note: The Chicago District has implemented regional permits for work in McHenry, Kane, Lake, DuPage, Will, and Cook Counties, Illinois. Information regarding Chicago District requirements can be accessed through their website at <a href="http://www.lrc.usace.army.mil/co-r/">http://www.lrc.usace.army.mil/co-r/</a>. If you have questions, please contact Mr. Paul Leffler, telephone: 312/846-5529, email: paul.m.leffler@usace.army.mil.

- 1. Bank stabilization projects involving armoring of the streambank with riprap or the construction of retaining walls within High Value Subwatersheds exceeding 250 feet will require a PCN to the Corps of Engineers in accordance with General Condition No. 27.
- 2. A proposed activity to be authorized under Nationwide Permits 12 or 14 within the Cache River Wetlands Areas (Alexander and Pulaski Counties), Kaskaskia River (Clinton, St. Clair, and Washington Counties), or Wabash River (Gallatin and White Counties) will require a PCN to the Corps of Engineers in accordance with General Condition No. 27.
- 3. Stormwater management facilities shall not be located within an intermittent stream, except for NWPs 21, 49, or 50.
- 4. For newly constructed channels through areas that are unvegetated, native grass filter strips, or a riparian buffer with native trees or shrubs a minimum of 25 feet wide from the top of bank must be planted along both sides of the new channel.
- 5. For a single family residence authorized under Nationwide Permit No. 29, the permanent loss of waters of the United States (including jurisdictional wetlands) must not exceed 1/4 acre.
- 6. For NWP 46, the discharge of dredged or fill material into ditches and canals that would sever the jurisdiction of an upstream water of the United States from a downstream water of the United States is not allowed.